|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | | **Application form for recognition of guarantees of origin of renewable gas from the registry of another EU Member State** | | | | | | | | | | | |  | |
| SPP - distribúcia, a.s.  Plátennícka 2, 821 09 Bratislava 26 | | | | | | | | | | Corporate ID: 35910739, incorporated in the Commercial Registry of City Court Bratislava III, section Sa, entry no. 3481/B | | | | | | | |
|  | | | | | | | | | | | | | | | | | |
|  | | | | | | | |  | |  | | | | | | | |
|  | | | | | | | | | |  | | | | | | | |
| **Applicant for recognition of guarantees of origin of renewable gas - G-REX Account Holder** | | | | | | | | | | | | | | | | | |
|  |  |  | | | |  | |  | | |  | |  | |  | | |
| First name |  | Surname | | | |  | | E-mail | | |  | |
|  |  |  | | | | |  |  | | |  | |  | | | | |
| Organisation name |  | E-mail | | | | |  | Mobile phone number with international area code | | |  | | Work phone number with international area code | | | | |
|  |  |  | | | |  | |  | | |  | |  | |  | | |
| First name |  | Surname | | | |  | | E-mail | | |  | |
|  |  |  | | | | |  |  | | |  | |  | | | | |
| Organisation name |  | E-mail | | | | |  | Mobile phone number with international area code | | |  | | Work phone number with international area code | | | | |
| **Applicant organisation on whose account the guarantees of origin are to be transferred to the G-REX system** | | | | | | | | | | | | | | | | | |
| **Organisation information** | | | | | | | | | | | | | | | | | |
|  | | |  | |  | | |  |  | | |  | |  | | |  |
| Organisation name | | |  | | Corporate ID | | |  | VAT number | | |  | | Billing account number (IBAN) | | | |
| **Slovakia Biogas** | | |  | |
| Domain | | |  | |
| **Organisation ID in the G-REX system:** | | | | | | | | | | | | | | | | | |
|  | | |  | |  | | |  |  | | |  | |  | | |  |
| Street | | |  | | ZIP code | | |  | City | | |  | | Country | | | |
| Website | | | | | | | |  |  | | |  | |  | | | |

**Information on guarantees of origin to be recognised**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Registry of renewable gases** | | | | | | | | | | | |
|  | | |  |  | | | |  | |  | |
| **Issuing body name** | | | E-mail | | | | Phone number with international area code | |
|  |  |  | | |  |  |  | |  | |  |
| Street |  | ZIP code | | |  | City |  | | Country | | |
| Website | | | | |  |  |  | |  | | |
| **Account holder in the Registry of renewable gases from which the guarantees of origin are to be transferred** | | | | | | | | | | | |
|  |  |  | | |  |  |  | |  | |  |
| Organisation name |  | Corporate ID | | |  | VAT number |  | | Billing account number (IBAN) | | |
| **Organisation ID In the Registry of renewable gases:** | | | | | | | | | | | |
|  |  |  | | |  |  |  | |  | |  |
| Street |  | ZIP code | | |  | City |  | | Country | | |
| Website | | | | |  |  |  | |  | | |
|  |  |  | | |  |  |  | |  | |  |
| Guarantees of origin volume |  | Certificate number start | | |  | Certificate number end |  | | Validity of guarantees of origin until | | |

**Renewable gas production plant for which guarantees of origin have been issued**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **General information** | | | | | | | | | | | | | | | | | | | |
|  | | | | | |  | | | | | | | |  | | |  | | |
| Production plant name | | | | | | Production period start date | | | | | | | |  | | | Production period end date | | |
|  | | | | |  |  | | | | | | | | | | | | | |
| National ID | | | | | Description | | | | | | | | | | | | | |
| **Address** | | | | | | | | | | | | | | | | | | | |
|  | |  |  | | | | | | |  |  | | |  | |  | | | |
| Street | | ZIP code | | | | | | | City | | | Country | | | |
| **Coordinates** | | | | | | | | | | | | | | | | | | | |
| Coordinate code | |  | WGS-84 | | |  | | ISN-93 | | |  | | |  | |  | | | |
|  | GIS | | |  | | IGRS | | | Latitude N | | |  | | Longitude E | | | |
| **Grid** | | | | | | | | | | | | | | | | | | | |
| Grid connected | |  | Yes | Grid area code | | | | | | | |  | TSO - Transmission | |  | | | | LDS – Local distribution |
|  | No |  | DSO - Distribution | |  | | | | Offgrid – Not connected to the grid |
| Description | | (e.g. grid name and identification of the point of injection of biomethane into the gas infrastructure) | | | | | | | | | | | | | | | | | |
| **Renewable gas production technology (AIB EECS® Rules for gas)** | | | | | | | | | | | | | | | | | | | |
|  | G010000 – Anaerobic digestion | | | | | |  | | G010100 – Anaerobic digestion / Wet fermentation to biogas | | | | |  | | | | TG20000 – Biogas / Gasification | |
|  | G010200 – Anaerobic digestion / Dry fermentation to biogas | | | | | |  | | TG00000 - Biogas | | | | |  | | | | TG30000 – Biogas / Landfill gas collection | |
|  | M010100 – Anaerobic digestion / Fermentation | | | | | |  | | TG10000 – Biogas / Anaerobic digestion | | | | |  | | | | TG40000 – Biogas / Other | |
|  | ............................................................................................................................................................................................................ | | | | | | | | | | | | | | | | | | |
| **Energy sources (AIB EECS® Rules for gas)** | | | | | | | | | | | | | | | | | | | |
|  | F01030000 – Renewable / Gaseous | | | | | |  | | F01030301 – Renewable / Gaseous / Agricultural gas / Pig manure | | | | |  | | | | F01030305 – Renewable / Gaseous / Agricultural gas / Energy crops | |
|  | F01030100 – Renewable / Gaseous / Landfill gas | | | | | |  | | F01030302 – Renewable / Gaseous / Agricultural gas / Cow manure | | | | |  | | | | F01030400 – Renewable / Gaseous / Gas from organic waste digestion | |
|  | F01030200 – Renewable / Gaseous / Sewage gas | | | | | |  | | F01030303 – Renewable / Gaseous / Agricultural gas / Chicken manure | | | | |  | | | | F01030501 – Renewable / Gaseous / Process gas / Biogenic | |
|  | F01030300 – Renewable / Gaseous / Agricultural gas | | | | | |  | | F01030304 – Renewable / Gaseous / Agricultural gas / Manure | | | | |  | | | | F01030601 – Renewable / Gaseous / Bio natural gas / Biomethane | |
| ............................................................................................................................................................................................................. | | | | | | | | | | | | | | | | | | | |

**Plant license**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **License details** | | | | | | | | | | |
| Support type | |  | Investment support |  | | |  |  | | |
|  | Production support |
|  | No support | Investment support description | | |  | Production support description | | |
|  | Investment and production support |
| **Attributes** | | | | | | | | | | |
| Purpose |  | Disclosure | | Product type |  | Source | | Energy carrier |  | Gas |
|  | Hydrogen |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Dissemination level |  | Consumed by the operator of the Production Device | | | | | | | | | | | | | | | | | |
|  | Transferred over a Distribution or Transmission System | | | | | | | | | | | | | | | | | |
|  | Transferred over a Closed Distribution System | | | | | | | | | | | | | | | | | |
|  | Transferred over any other network than a Distribution or Transmission System or Closed Distribution System | | | | | | | | | | | | | | | | | |
|  | Transported by vehicle | | | | | | | | | | | | | | | | | |
|  | Transport unspecified– not consumed by the operator of the Production Device | | | | | | | | | | | | | | | | | |
|  | Unspecified | | | | | | | | | | | | | | | | | |
| Renewable gas type  (§ 2 section 6 letter m) of SK Act No 309/2009 Coll.) |  | Renewable hydrogen | | | | | | | | Use of gas | | |  | Transport | | | | | |
|  | Biomethane produced from biomass | | | | | | | |  | Production of heating or cooling | | | | | |
|  | Biogas produced from biomass | | | | | | | |  | Production of electricity | | | | | |
|  | Landfill gas | | | | | | | |  | Input to chemical processes | | | | | |
|  | Gas from sewage treatment plants | | | | | | | |  | Input to industrial and manufacturing processes | | | | | |
|  | Renewable synthetic gas | | | | | | | |
|  | | | |  | | Calorific value type | | | | |  | Upper | | | | | | | |
| Calorific value (MJ/m3) | | | |  | |  | Lower | | | | | | | |
|  | | | |  | |  | | | | | | | | | | | | | |
| GHG emission produced (kg/MWh) | | | | Calculation method used for GHG Emissions (Description of the calculation) | | | | | | | | | | | | | |
|  | | | |  | | Greenhouse gas savings criteria met? | | | | | | | | |  | | Yes |  | No |
| Calculation method used for GHG Emissions (Description of the calculation) | | | |  | | Sustainability criteria met? | | | | | | | | |  | | Yes |  | No |
|  | | | | |  | |  | | | | | | | | | | | | |
| Sustainability audit report (web link) | | | | | Sustainability scheme (web link) | | | | | | | | | | | | |
|  | | | | |  | |  | | | | | | | | | | | | |
| Sustainability criteria certificate (web link) | | | | | Additional information | | | | | | | | | | | | |
| **Processor of the request** | | | | | | | | | | | | | | | | | | | |
|  | | | | |  | | |  | | | | | | | | | | | |
| First name and surname of the request processor | | | | |  | | | Request processor phone number | | | | | | | | | | | |
| **GDPR** | | | | | | | | | | | | | | | | | | | |
| **By signing this Application, the Applicant confirms that they have been provided with information on the processing of personal data by SPP - distribúcia, a. s. to the extent provided for by the legal regulations governing the protection of personal data contained in the document available at http://www.spp-distribucia.sk/sk\_gdpr or at any customer service office. In the event that they have provided personal data of another person, they also confirm that they have ensured that information on the processing of personal data has been provided to that person and that they have been authorised to provide the personal data of that person to SPP - distribúcia, a. s.** | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | |
|  | | |  | | | | | |  | | | | | | |  | | | |
| Date | | |  | | | | | | Applicant signature | | | | | | |  | | | |

**Annexes:**

**1.** ..................................................................

**2.** ..................................................................

**Conditions for recognition of a guarantee of origin**

1. A recognized guarantee of origin from a member state whose registry of renewable gases is not connected to the ERGaR Hub (ExtraVert Platform) must meet the conditions established by Act no. 309/2009 Coll.
2. The account holder requests the DSO to recognize the guarantee of origin from a member state in electronic form by filling out the form available on the DSO website. The application includes originals or certified copies of documents from which it is possible to verify the data on the guarantee of origin issued in a renewable gas registry, the recognition of which the applicant is requesting and data on the renewable gas production facility. Documents from abroad must also be accompanied by a translation of the text into the Slovak language, with the exception of a text in English. The DSO informs the account holder of the recognition of the guarantee of origin within 30 days of receiving the request.
3. In the case of recognition of a guarantee of origin from a member state, this guarantee of origin is issued by the DSO manually from a special account created by the DSO and transferred to the recipient’s account in the G-REX Registry.
4. Recognition of a guarantee of origin can be done no later than 12 months from the date of production of the renewable gas to which the guarantee of origin applies.